

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph on page 13, lines 16-26 with the following:

--Fig. 7A shows an embodiment wherein a matrix of jet nozzles 24, for instance jet openings, is included in a plate-shaped part 24A. An object 1 to be worked is arranged beneath it. As appears from the Figure, the jet nozzles 24 have a conical blasting pattern 24B such that the entire surface of the object 1 is contacted by it. With it, an entire surface can be worked in one go. Optionally, the part 24A can be adjusted in form to the surface to be worked, for instance with a comparable elevation or recess, so that each time, the distance between the jet nozzles 24 and the surface remains approximately the same. The plate 24A can be arranged for rotation about a normal-axis on the surface or be movable in its own plane (arrow P₁) so that a random effect can be obtained. With this, rapidly and simply, an entire surface can be worked.--

Please replace the paragraph starting at page 13, line 27 and ending on page 14, line 2, with the following:

--Fig. 7B shows an embodiment comparable to that shown in Fig. 7A, wherein, however, only one row of jet nozzles 24 is provided in a plate 24A. The

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plate and/or the object 1 are moved in the direction P_2 relatively to each other for obtaining the desired working. With this, rapidly and simply, a surface can worked and simple adjustment in the form can be obtained.--